

Fig.1

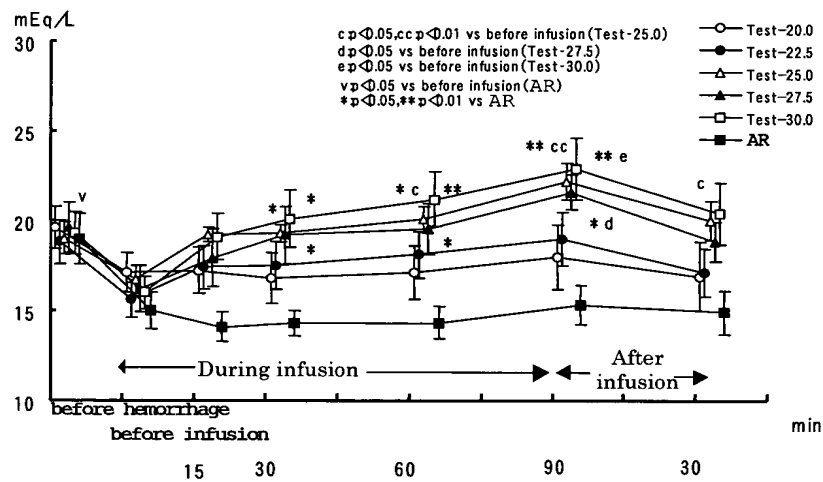


Fig.2

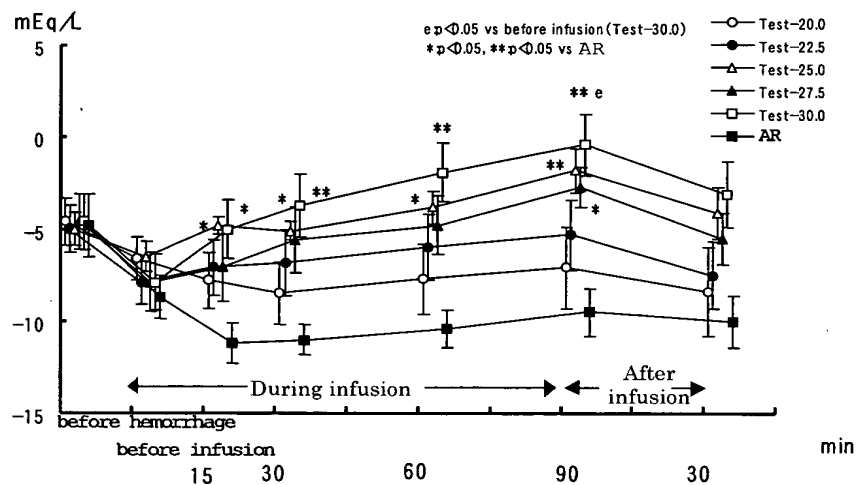


Fig.3

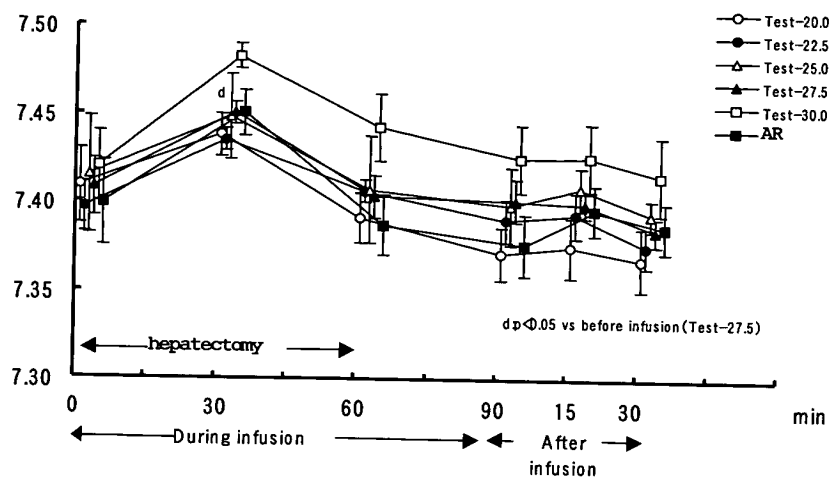


Fig.4

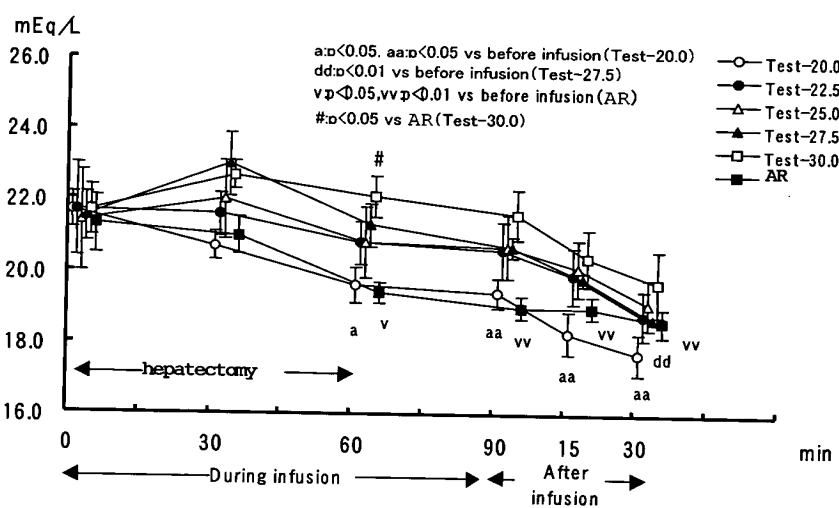


Fig.5

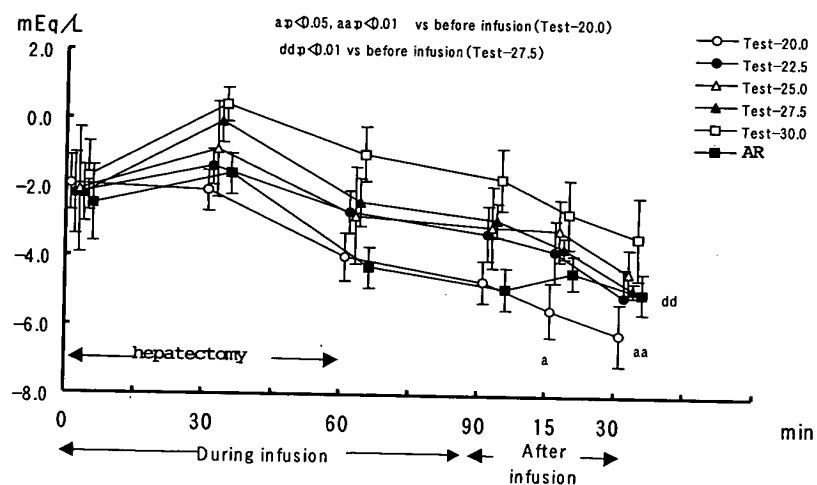
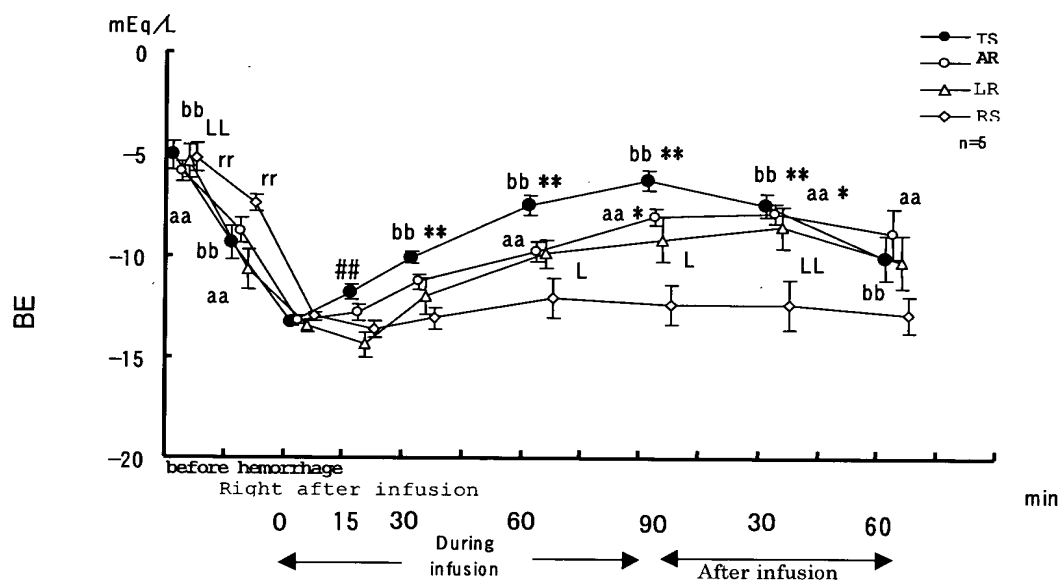
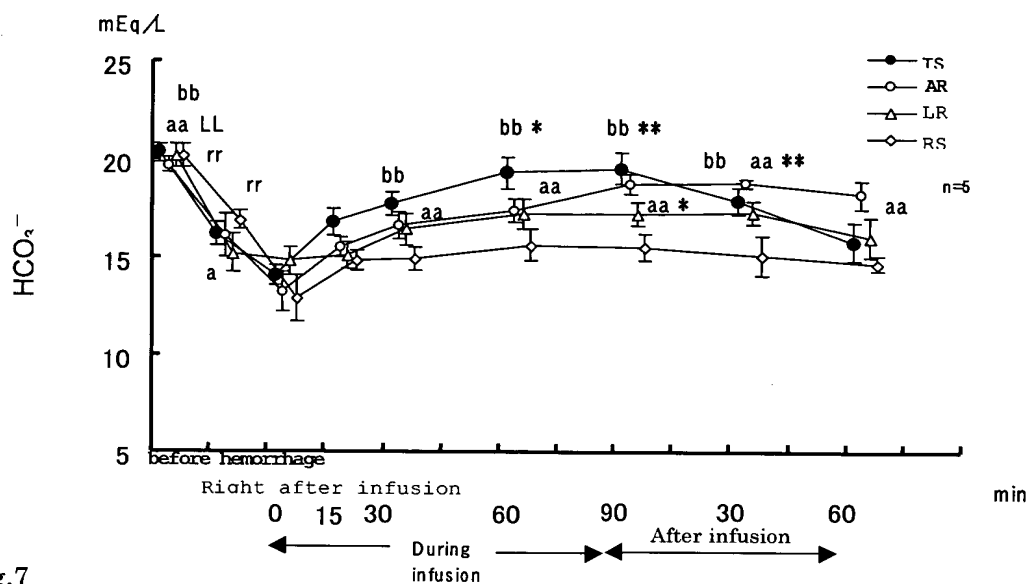


Fig.6



Average \pm S.D.
Dunnett's multiple comparative assay
bb: $p < 0.01$ vs before infusion (TS)
a: $p < 0.05$, aa: $p < 0.01$ vs before infusion (AR)
L: $p < 0.05$, LL: $p < 0.01$ vs before infusion (LR)
rr: $p < 0.01$ vs before infusion (RS)
Bonferroni's multiple comparative assay
*: $p < 0.05$, **: $p < 0.01$ vs RS
#: $p < 0.01$ vs LR

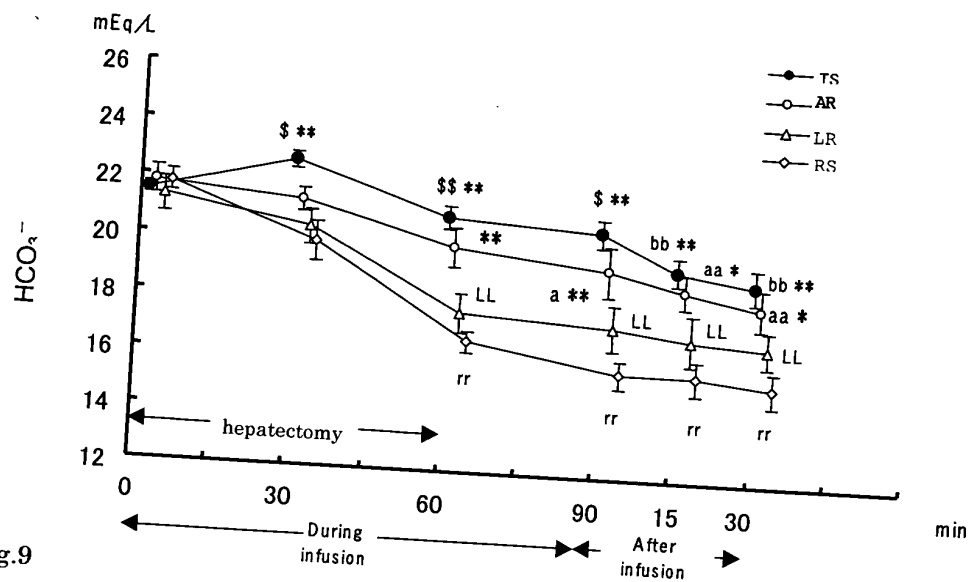


Fig.9

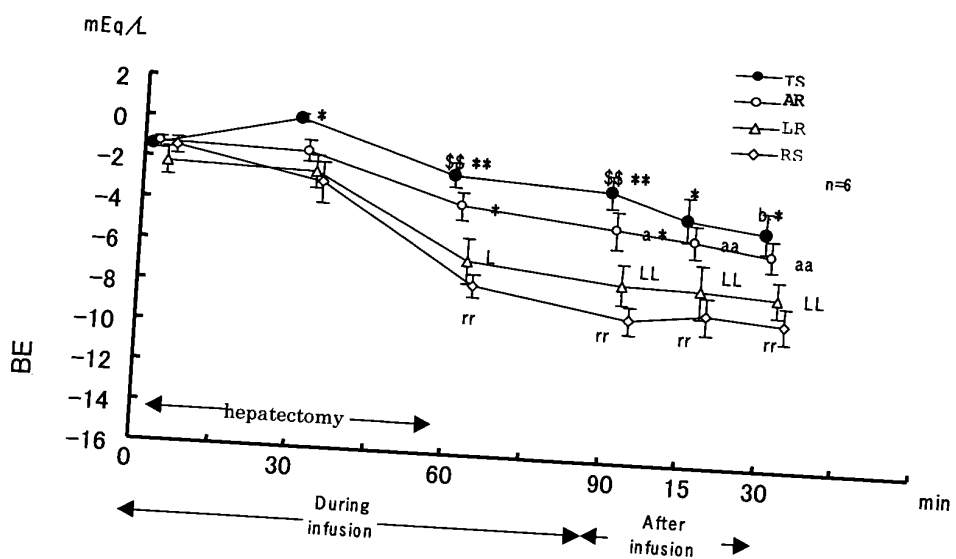


Fig.10

Average \pm S.D.
Dunnett's multiple comparative assay
b: $p < 0.05$, bb: $p < 0.01$ vs before infusion (TS)
a: $p < 0.05$, aa: $p < 0.01$ vs before infusion (AR)
L: $p < 0.05$, LL: $p < 0.01$ vs before infusion (LR)
rr: $p < 0.01$ vs before infusion (RS)
Bonferroni's multiple comparative assay
\$: $p < 0.05$, \$\$: $p < 0.01$ vs RS
*: $p < 0.05$, **: $p < 0.01$ vs LR